## Exhibit 3

Honorable: Kitty-Ann van Doorninck Hearing Date: August 28, 2009.

DEPT. 4
IN OPEN COURT

AUG 28 2009

Pierce County Clerk
By DEPUTY

## IN THE SUPERIOR COURT OF THE STATE OF WASHINGTON IN AND FOR PIERCE COUNTY

The GEO Group, Inc,

2

3

4

5

6

7

8

9

10

11

12

13

14

15

16

17

18

19

20

21

22

23

24

25

26

27

28

29

30

31

32

33

34

Petitioner,

v.

City of Tacoma, a municipal government,

Respondent.

NO. 09-2-06589-1

ORDER ON GEO GROUP'S MOTION FOR SUMMARY JUDGMENT ENJOINING DISCLOSURE OF RECORDS

THIS MATTER came before the Court on August 28, 2009 on Petitioner's Motion for Summary Judgment.

The Court heard oral argument of counsel for the petitioner and counsel for respondent.

The Court considered the pleadings filed in this action and the following evidence:

- 1. Petitioner's Motion and Memorandum in Support of Summary Judgment Enjoining Disclosure of Records.
- 2. Respondent's Response to Motion for Summary Judgment.
- 3. Declaration of Joan K. Mell in Support of the Geo Group's Motion for Summary Judgment.
- 4. Declaration of Larry Hurlbert in Support of the Geo Group's Motion for Summary Judgment.
- 5. Declaration of James Black in Support of the Geo Group's Motion for

Summary Judgment.

III BRANCHES LAW, PLLC Joan K. Mell 1033 Regents Blvd. Ste. 101 Fircrest, WA 98466 joan@3brancheslaw.com 253-566-2510 ph 281-664-4643 fx

WSBA #21319 Attorney for Petitioner TACOMA CITY ATTORNEY'S OFFICE Jean Homan WSBA # 27084 Attorney of Respondent

FILED

DEPT. 4

IN OPEN COURT

AUG 28 2009

34

## Documents Withheld Pending Outcome of Petition to Enjoin Public Disclosure Records Pierce County Supreme Court Cause 09-2-065891 3/9/09

## 08-1182 Smith, Timothy

Ins Supplemental Stormwater Control Plan - Site Plan & Basin Map - Backwater Basin Map	One Page One Page
C2 - Demo & TESC Plan	Entire Plan
August 20, 2008 GEO Tech Report / Lydig Construction By Landau Associates - Site Exploration Plan	One Page
October 29, 2008 Structural Calculations Northwest Detention Center Facility Expansion Prepared by Integrus Architecture, P.S.  - Design Criteria & Load Development	Entire Volume
<ul> <li>Main Housing Gravity</li> <li>Main Housing Lateral</li> <li>Segregation Housing</li> <li>Administration Building</li> <li>Maintenance Building Pound</li> </ul>	
November 19, 2008 Structural Calculations Permit Set	Entire Volume
	- Backwater Basin Map  C2 - Demo & TESC Plan  August 20, 2008 GEO Tech Report / Lydig Construction By Landau Associates - Site Exploration Plan  October 29, 2008 Structural Calculations Northwest Detention Center Facility Expansion Prepared by Integrus Architecture, P.S Design Criteria & Load Development - Main Housing Gravity - Main Housing Lateral - Segregation Housing - Administration Building - Maintenance Building Pound  November 19, 2008 Structural Calculations

6	October 29, 2008 Project Manual / Volume One	Sections 8 & 11
	Project Manual / Volume One	Sections of the TT

#	Docui	Withheld	
7	October 29, 2008 Project Manual / Volume Tonstruction Documents Permit Set	Entire Volume	
8	MACTEC Checklist SEPA – Environmental Che - Page 4 of 12 - Pages 9 & 10 of 12 - One Site Plan - A1 - C1 - C1 - C2 - C3 - C4 - A1 - Site Exploration Plan	12 Pages (All Drawings)	
9	9 Plans / Transportation Building – Permit Set 20818		25 Pages
	Disclosed	Withheld	
	Cover Sheet	TG0.6	
	TG0.2	CG1.0	
	C5 - TS0.3	C1 - C4	
	TM0.1 - TM0.2	T51.1	
	TM6.1	A11.0	
	TP0.1	TM1.0	
	TE0.2 - TE1.0	T2.1	
	T1.6	TE1.1	
<b>,</b>		TE2.1 - TES1.08	
<u></u>		<del>.</del>	

#	Docu	ment ID	Withheld
10	Plans / Permit Review – Full Set		215 Pages
	Disclosed	Withheld	
	Cover	G0.4	
	G0.1	G0.5	
	G0.2	C1 - C4	
1	G0.6	AS1.1 - AS1.2	
	CG1.0	AS2.2 - AS4.8	
	C5 - AS0.3	AA1.0 - AA6.0	
	AS2.1	AA7.1	
	A7.0	AA8.1 - AA8.2	
	AA8.0	AM1.0 - AP1.2	
	AA9.0 - AM0.2	AE1.1 - AES1.01	
}	AP6.1 - AE1.0	FA - 1 - A1	
	FA - 0 - 1	HS1.1 - HS1.6	
	HS0.1 - HS0.3	HS2.2 - HA2.3	
	HS2.1	HA3.0 - HA7.3	
	HA8.0	HA8.1 - HA11.2	
	HM0.1	HM1.1 - HM5.1	
	HM0.2	HP1.1 - HP6.1	
}	HP0.1	HE1.1	
	HE0.2 - H1.0	HE2.1 - FA - 1 - H2.1	
	HE1.6	SS1.1 - SA11.2	
	S0.1 - S0.3	SM1.0 - SP6.1	
	SM0.1 - SM0.2	SE1.1 - FA - 1- S1	
	SE0.2 - SE0.4	MS1.1 - MA8.0	
	SE1.0	M1.0	
	MS0.1 - MS0.3	MP1.1 - ME0.2	
	MM0.1 - MM0.2	ME1.1	
	MP0.1	ME2.1 - FA - 1 - M1	
	ME0.3 - M1.0		
	ME1.6		
11	, ` ·	llowed to view this document items would be reducted from	<ul> <li>All references to</li> <li># of people</li> <li>People and # on</li> <li>each page under</li> <li>Internal Loads</li> </ul>